

Assoc. Prof. Furkan YILDIRIM

Personal Information

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Address: Atatürk Üniversitesi Narman Meslek Yüksekokulu Finans-Bankacılık ve Sigortacılık Bölümü 25530 Narman-ERZURU

Biography

1985 yılında Erzurum'da dünyaya geldi. İlk ve orta öğrenimini Erzurum'da tamamladı. Lise öğreniminde Erzurum Nevzat Karabağ Anadolu Öğretmen Lisesi'nde tamamladı. 2003 yılında girdiği Atatürk Üniversitesi K. Karabekir Eğitim Fakültesi Matematik Bölümü'nden 2007 yılında mezun oldu. Aynı yıl Atatürk Üniversitesi Fen Fakültesi Matematik Bölümü'nde yüksek lisans öğrenimine ve Erzurum'un Horasan İlçesi Anadolu Lisesi'nde matematik öğretmeni olarak görevine başladı. 2016 yılında Atatürk Üniversitesi Narman Meslek Yüksekokulu'nda yardımcı doçent oldu. Halen burada Finans-Bankacılık ve Sigortacılık Bölüm başkanı olarak görevini sürdürmektedir.

Education Information

Doctorate, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Matematik/Geometri, Turkey 2012 - 2015

Postgraduate, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Matematik/Geometri, Turkey 2007 - 2011

Undergraduate, Atatürk Üniversitesi, Kâzım Karabekir Eğitim Fakültesi, İlköğretim Matematik Öğretmenliği, Turkey 2003 - 2007

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Vocational Course, Kamu Mali Yönetimi ve Kontrol Kanunu Mevzuat Eğitimi, Atatürk Üniversitesi, 2021

Education Management and Planning, UZMAN ÖĞRETMENLİK SERTİFİKASI, MİLLÎ EĞİTİM BAKANLIĞI, 2012

Education Management and Planning, IX. GEOMETRİ SEMPOZYUMU, ONDOKUZ MAYIS ÜNİVERSİTESİ, 2011

Dissertations

Doctorate, YARI KOTANJANT DEMET, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Matematik/Geometri, 2015

Postgraduate, KARMAŞIK TİPLİ TENSÖRLERE UYGULANAN TACHIBANA OPERATÖRÜ, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Matematik/Geometri, 2011

Research Areas

Mathematics, Differential Geometry, Geometry, Natural Sciences

Academic Titles / Tasks

Associate Professor, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2019 - Continues

Assistant Professor, Atatürk Üniversitesi, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2018 - Continues

Assistant Professor, Atatürk Üniversitesi, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2016 - 2018

Academic and Administrative Experience

Director of Vocational School, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2020 - Continues

Member of the Senate, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2020 - Continues

Meslek Yüksekokulu Yönetim Kurulu Üyesi, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2020 - Continues

Staj Başkanı, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2020 - Continues

Bölüm Staj Komisyonu Başkanı, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2016 - Continues

Atatürk Üniversitesi, Finans Bankacılık Ve Sigortacılık, 2016 - Continues

Bölüm Staj Komisyonu Üyesi, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2016 - Continues

Meslek Yüksekokulu Kurulu Üyesi, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2016 - Continues

Meslek Yüksekokulu Kurulu Üyesi, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2016 - Continues

Eğitim Komisyonu Başkanı, Ataturk University, Narman Meslek Yüksekokulu, Finans Bankacılık Ve Sigortacılık, 2020 - 2021

Courses

Sigorta Matematiği, Associate Degree, 2019 - 2020

Genel Matematik , Associate Degree, 2020 - 2021

Matematik, Associate Degree, 2020 - 2021

MATEMATİK I, Associate Degree, 2020 - 2021

Sigorta Matematiği, Associate Degree, 2019 - 2020

Matematik, Associate Degree, 2020 - 2021

Diferansiyellenebilir Manifolddar I, Postgraduate, 2020 - 2021

Matematik II, Associate Degree, 2019 - 2020

Matematik I, Associate Degree, 2020 - 2021

BİYOİSTATİSTİK, Associate Degree, 2019 - 2020

DİFERANSİYELLENEBİLİR MANİFOLDLAR-1, Postgraduate, 2019 - 2020

Ticari Matematik, Associate Degree, 2020 - 2021

Ölçme Tekniği ve İş Güvenliği, Associate Degree, 2019 - 2020

Ticari Matematik, Associate Degree, 2020 - 2021

Hizmet Pazarlaması, Associate Degree, 2019 - 2020

Advising Theses

Yıldırım F., HORIZONTAL LIFTS IN A SEMI-TENSOR BUNDLE DEFINED BY PROJECTION OF THE COTANGENT BUNDLE BUNDLE, Postgraduate, M.Gamze(Student), 2021

Yıldırım F., Yarı-tanjant Demette (0,2) Tipli Tensör Alanlarının Liftleri, Postgraduate, M.GÜL(Student), 2020

Yıldırım F., YARI-TANJANT DEMETTE İZDÜŞÜMLÜ LİNEER KONNEKSİYONUN LİFTLERİ, Doctorate, M.POLAT(Student), 2019

Yıldırım F., (2,0) TIPLI YARI-TENSÖR DEMETLERDE KESİTLER, Postgraduate, F.TOPRAK(Student), 2018

Jury Memberships

Post Graduate, Post Graduate, Atatürk Üniversitesi, October, 2020

Doctorate, Doctorate, Kafkas Üniversitesi, January, 2020

Doctoral Examination, Doctoral Examination, Kafkas Üniversitesi, January, 2020

Doctorate, Doctorate, Kafkas Üniversitesi, January, 2020

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

I. Diagonal lift in the semi-cotangent bundle and its applications

YILDIRIM F.

TURKISH JOURNAL OF MATHEMATICS, vol.42, no.3, pp.1312-1327, 2018 (Journal Indexed in SCI)

II. Semi-cotangent bundle and problems of lifts

YILDIRIM F., SALIMOV A.

TURKISH JOURNAL OF MATHEMATICS, vol.38, no.2, pp.325-339, 2014 (Journal Indexed in SCI)

Articles Published in Other Journals

I. LIFTS OF (0,2) TENSOR FIELDS IN THE SEMI-TANGENT BUNDLE

Yıldırım F., Şimşek M. G.

TWMS JOURNAL OF APPLIED AND ENGINEERING MATHEMATICS, vol.10, no.4, pp.866-876, 2020 (Journal Indexed in ESCI)

II. Some notes on vector fields in the tangent bundle

AKBULUT K., CENGİZ N., YILDIRIM F.

New Trends in Mathematical Science, vol.4, no.7, pp.465-472, 2019 (Refereed Journals of Other Institutions)

III. Diagonal lift in the semi-tangent bundle and its applications

YILDIRIM F.

Transactions of NAS of Azerbaijan, vol.6, no.2, pp.246-252, 2018 (Refereed Journals of Other Institutions)

IV. Horizontal lift in the semi-tensor bundle

YILDIRIM F.

Konuralp Journal of Mathematics, vol.6, no.2, pp.338-344, 2018 (Refereed Journals of Other Institutions)

V. Some notes on (2,0)-semitensor bundle

YILDIRIM F.

Konuralp Journal of Mathematics, vol.6, no.2, pp.246-252, 2018 (Refereed Journals of Other Institutions)

VI. Some notes on (2,0)-semitensor bundle

YILDIRIM F.

Konuralp Journal of Mathematics, vol.6, no.2, pp.246-252, 2018 (Refereed Journals of Other Institutions)

VII. Horizontal lift in the semi-tensor bundle

YILDIRIM F.

Konuralp Journal of Mathematics, vol.6, no.2, pp.338-344, 2018 (Refereed Journals of Other Institutions)

- VIII. **On Semi-Tensor Bundle**
YILDIRIM F.
INTERNATIONAL ELECTRONIC JOURNAL OF GEOMETRY, vol.11, pp.93-99, 2018 (Journal Indexed in ESCI)
- IX. **Musical Isomorphisms on the Semi-Tensor Bundles**
YURTTANÇIKMAZ S., YILDIRIM F.
Konuralp Journal of Mathematics, vol.6, no.1, pp.171-177, 2018 (Refereed Journals of Other Institutions)
- X. **On Semi-Tensor Bundle**
YILDIRIM F.
INTERNATIONAL ELECTRONIC JOURNAL OF GEOMETRY, vol.11, no.1, pp.93-99, 2018 (Journal Indexed in ESCI)
- XI. **Musical Isomorphisms on the Semi-Tensor Bundles**
YURTTANÇIKMAZ S., YILDIRIM F.
Konuralp Journal of Mathematics, vol.6, no.1, pp.171-177, 2018 (Refereed Journals of Other Institutions)
- XII. **Complete lift of a tensor field of type (1,2) to semi-cotangent bundle**
YILDIRIM F.
New Trends in Mathematical Sciences, vol.5, no.4, pp.261-270, 2017 (Refereed Journals of Other Institutions)
- XIII. **A Pull-Back Bundle of Tensor Bundles Defined by Projection of The Tangent Bundle**
YILDIRIM F.
Ordu University Journal of Science and Technology, vol.7, no.2, pp.353-366, 2017 (National Refreed University Journal)
- XIV. **Complete lift of a tensor field of type (1,2) to semi-cotangent bundle**
YILDIRIM F.
New Trends in Mathematical Sciences, vol.5, no.4, pp.261-270, 2017 (Refereed Journals of Other Institutions)
- XV. **A Pull-Back Bundle of Tensor Bundles Defined by Projection of The Tangent Bundle**
YILDIRIM F.
Ordu University Journal of Science and Technology, vol.7, no.2, pp.353-366, 2017 (National Refreed University Journal)
- XVI. **Vector and affinor fields on cross-sections in the semi-cotangent bundle**
YILDIRIM F., ASL M. B. , JABRAILZADE F.
PROCEEDINGS OF THE INSTITUTE OF MATHEMATICS AND MECHANICS, vol.43, no.2, pp.305-315, 2017 (Journal Indexed in ESCI)
- XVII. **Note on the cross-section in the semi-tensor bundle**
YILDIRIM F.
New Trends in Mathematical Sciences, vol.5, pp.212-221, 2017 (Refereed Journals of Other Institutions)
- XVIII. **Note on the cross-section in the semi-tensor bundle**
YILDIRIM F.
New Trends in Mathematical Sciences, vol.5, pp.212-221, 2017 (Refereed Journals of Other Institutions)
- XIX. **VECTOR AND AFFINOR FIELDS ON CROSS-SECTIONS IN THE SEMI-COTANGENT BUNDLE**
YILDIRIM F., ASL M. B. , JABRAILZADE F.
PROCEEDINGS OF THE INSTITUTE OF MATHEMATICS AND MECHANICS, vol.43, no.2, pp.305-315, 2017 (Journal Indexed in ESCI)
- XX. **ON A SPECIAL CLASS OF SEMI-COTANGENT BUNDLE**
YILDIRIM F.
PROCEEDINGS OF THE INSTITUTE OF MATHEMATICS AND MECHANICS, vol.41, pp.25-38, 2015 (Refereed Journals of Other Institutions)
- XXI. **ON A SPECIAL CLASS OF SEMI-COTANGENT BUNDLE**
YILDIRIM F.
PROCEEDINGS OF THE INSTITUTE OF MATHEMATICS AND MECHANICS, vol.41, pp.25-38, 2015 (Refereed Journals of Other Institutions)

Books & Book Chapters

- I. **Lineer Cebir Çözümlü Test Soruları**
YILDIRIM F.
Birsen Yayınevi, İstanbul, 2018
- II. **Lineer Cebir Konu Anlatımı**
YILDIRIM F.
Birsen Yayınevi, İstanbul, 2018

Refereed Congress / Symposium Publications in Proceedings

- I. **On Cross Sections in The $(2,0)$ -Semi tensor Bundle**
YILDIRIM F.
The Fourth International Conference on Computational Mathematics and Engineering Sciences (CMES-2019), Antalya, Turkey, 20 - 22 April 2019, pp.567-579
- II. **Complete Lift Problems in a Special Class Of Semi-Tensor Bundle**
YILDIRIM F., POLAT M.
The Fourth International Conference on Computational Mathematics and Engineering Sciences (CMES-2019), Antalya, Turkey, 20 - 22 April 2019, pp.221-231
- III. **Horizontal Lift Problems in a Special Class of Semi-Tensor Bundle**
YILDIRIM F.
The Fourth International Conference on Computational Mathematics and Engineering Sciences (CMES-2019), Antalya, Turkey, 20 - 22 April 2019, pp.319-329
- IV. **On pull-back bundle of tensor bundles defined by projection of the cotangent bundle**
YILDIRIM F.
2. INTERNATIONAL CONFERENCE ON MATHEMATICAL AND RELATED SCIENCES (ICMRS 2019), Antalya, Turkey, 27 - 30 April 2019, pp.95
- V. **Some Properties of diagonal lifts in semi-cotangent bundle**
AKBULUT K., YILDIRIM F.
2. INTERNATIONAL CONFERENCE ON MATHEMATICAL AND RELATED SCIENCES (ICMRS 2019), Antalya, Turkey, 27 - 30 April 2019, pp.96
- VI. **On $(0,2)$ Tensor Fields in the Semi-tangent Bundle**
ŞİMŞEK M., YILDIRIM F.
X International Joint Conference of the Georgian Math and Mech Unions (Batumi, Georgia), Batumi, Georgia, 2 - 06 September 2019, pp.168-169
- VII. **On Tensor Fields of Type $(0,2)$ in The Semi-Tangent Bundle**
YILDIRIM F.
8th Internaional Eurasian Conference On Mathematical Sciences And Applications, Baku, Azerbaijan, 27 - 30 August 2019, pp.18
- VIII. **Complete Lifts of Projectable Linear Connection to Semi-Tangent Bundle**
YILDIRIM F., POLAT M.
2. International Conference on Life and Engineering Sciences (ICOLES 2019), İstanbul, Turkey, 27 - 29 June 2019, pp.70
- IX. **Lifts Of $(0,2)$ Tensor Fields in the Semi-Tangent Bundle**
YILDIRIM F., ŞİMŞEK M.
2. International Conference on Life and Engineering Sciences (ICOLES 2019), İstanbul, Turkey, 27 - 29 June 2019, pp.69
- X. **Note on Adapted Frames in the Semi-Tensor Bundle**
YILDIRIM F.
2. International Conference on Life and Engineering Sciences (ICOLES 2019), İstanbul, Turkey, 27 - 29 June 2019

- XI. **Some Notes Concerning Pull-Back Bundles of Tensor Bundles Defined by Projection of the Tangent Bundle**
YILDIRIM F.
2. International Conference on Life and Engineering Sciences (ICOLES 2019), İstanbul, Turkey, 27 - 29 June 2019
- XII. **Some Notes On Projectable Linear Connection**
YILDIRIM F., POLAT M.
17. International Geometry Symposium, Erzincan, Turkey, 19 - 22 June 2019, pp.32
- XIII. **Some Lift Problems in Semi-tensor Bundle of Type (p,q)**
YILDIRIM F.
17. International Geometry Symposium, Erzincan, Turkey, 19 - 22 June 2019, pp.110
- XIV. **Complete Lift Problems of Projectable Linear Connection in Semi-tangent Bundle**
YILDIRIM F., POLAT M.
2nd International Conference on Mathematical Advances and Applications (ICOMAA-2019), İstanbul, Turkey, 3 - 05 May 2019, pp.40
- XV. **Adapted Frames in the Semi-Tensor Bundle**
YILDIRIM F.
2nd International Conference on Mathematical Advances and Applications (ICOMAA-2019), İstanbul, Turkey, 3 - 05 May 2019, pp.41
- XVI. **Some Remarks Concerning Diagonal Lifts in The Semi-Cotangent Bundle**
AKBULUT K., YILDIRIM F.
The Fourth International Conference on Computational Mathematics and Engineering Sciences (CMES-2019), Antalya, Turkey, 20 - 22 April 2019, pp.222
- XVII. **Projectable Linear Connection in Semi-Tangent Bundle**
YILDIRIM F., POLAT M.
The Fourth International Conference on Computational Mathematics and Engineering Sciences (CMES-2019), Antalya, Turkey, 20 - 22 April 2019, pp.190
- XVIII. **Some Notes On Vector Fields in Tangent Bundle**
AKBULUT K., CENGİZ N., YILDIRIM F.
The Fourth International Conference on Computational Mathematics and Engineering Sciences (CMES-2019), Antalya, Turkey, 20 - 22 April 2019, pp.216
- XIX. **Complete lift of tensor fields of type $(1,0)$ on cross sections in semi-cotangent bundles**
YILDIRIM F.
International Conference of Mathematical Sciences (ICMS 2018), İstanbul, Turkey, 30 July - 05 August 2018, pp.175
- XX. **Semi-Tensor Bundle and the Complete Lift of Vector Fields**
POLAT M., YILDIRIM F.
16. International Geometry Symposium, Manisa, Turkey, 4 - 07 July 2018, pp.36
- XXI. **Horizontal Lifts of Vector Fields to the Semi-tensor Bundle**
YILDIRIM F.
16. International Geometry Symposium, Manisa, Turkey, 4 - 07 July 2018, pp.33
- XXII. **Diagonal Lift Problems in the Semi-tangent Bundle**
YILDIRIM F.
16. International Geometry Symposium, Manisa, Turkey, 4 - 07 July 2018, pp.35
- XXIII. **Semi-tensor Bundle and problems of horizontal lifts**
YILDIRIM F.
International Conference on Applied Analysis and Mathematical Modeling, 2018, İstanbul, Turkey, 20 - 24 June 2018, pp.306
- XXIV. **Some Lift Problems in the $(2,0)$ -Tensor Bundle**
YILDIRIM F.
The Third International Conference on Computational Mathematics and Engineering Sciences (CMES-2018), Girne, Cyprus (Kktc), 4 - 06 May 2018, pp.159
- XXV. **Diagonal Lift in the Semi-tangent Bundle**

- YILDIRIM F.
International Conference on Mathematics and Related Sciences (ICMRS 2018), Antalya, Turkey, 30 April - 04 May 2018, pp.38
- XXVI. **Some Lift Problems in the Semi-Tensor Bundle**
YILDIRIM F.
International Conference on Mathematics and Related Sciences (ICMRS 2018), Antalya, Turkey, 30 April - 04 May 2018, pp.39
- XXVII. **On Cross-Sections in a Special Class of Semi-Tensor Bundle of Type (2,0)**
YILDIRIM F.
International Conference on Applied Analysis and Mathematical Modeling, İstanbul, Turkey, 3 - 07 July 2017, pp.262
- XXVIII. **A Note on Special Class of Semi-Tensor Bundle**
YILDIRIM F., AKBULUT K.
International Conference on Applied Analysis and Mathematical Modeling, İstanbul, Turkey, 3 - 07 July 2017, pp.261
- XXIX. **Musical Isomorphisms from Semi-Tangent Bundle to Semi-Cotangent Bundle**
YILDIRIM F., AKBULUT K.
15. International Geometry Symposium, Amasya, Turkey, 3 - 06 July 2017, pp.61
- XXX. **Some Notes on a Special Class of Semi-Tensor Bundle**
YILDIRIM F.
15. International Geometry Symposium, Amasya, Turkey, 3 - 06 July 2017, pp.60
- XXXI. **On a Special Class of Semi-Tensor Bundle of Type (2,0)**
YILDIRIM F.
15. International Geometry Symposium, Amasya, Turkey, 3 - 06 July 2017, pp.32-33
- XXXII. **On a Pull-Back Bundle of the (2,0)-Tensor Bundle**
YILDIRIM F.
2. International Conference on Advances in Natural and Applied Sciences (ICANAS), Antalya, Turkey, 18 - 21 April 2017, pp.50
- XXXIII. **On a Special Class of Semi-Tensor Bundle**
AKBULUT K., YILDIRIM F.
2. International Conference on Advances in Natural and Applied Sciences (ICANAS), Antalya, Turkey, 18 - 21 April 2017, pp.70
- XXXIV. **Cross-Sections in a Special Class of Semi-Cotangent Bundles**
YILDIRIM F., AKBULUT K.
VII. International Joint Conference of the Georgian Mathematical Union and Georgian Mechanical Union, Batumi, Georgia, 5 - 09 September 2016, pp.235
- XXXV. **Complete lifts of tensor fields of type 1 1 on cross sections in a special class of semi cotangent bundles**
AKBULUT K., YILDIRIM F.
XIV. Geometry Sym., Pamukkale, Turkey, 2016, 25 - 28 May 2016
- XXXVI. **Diagonal lift problems in the semi cotangent bundle**
AKBULUT K., YILDIRIM F.
ICANAS, Antalya, Turkey, 21 - 23 April 2016
- XXXVII. **Horizontal Lifts to Pullback Bundle of the Tangent Bundle**
YILDIRIM F., AKBULUT K.
XIII. GEOMETRİ SEMPOZYUMU, İstanbul, Turkey, 27 - 30 July 2015
- XXXVIII. **Complete Lifts of Some Tensor Fields on Cross-Sections in the Semi-cotangent Bundle**
YILDIRIM F., SALIMOV A.
V. International Conference of The Georgian Mathematical Union (GMU), Batumi, Georgia, 8 - 12 December 2014, pp.171-172
- XXXIX. **Horizontal Lift Problems in a Special Class Of Semi-Cotangent Bundle**

YILDIRIM F., SALIMOV A.

3. International Eurasian Conference on Mathematical Sciences and Applications (IECMSA), Wien, Austria, 25 - 28 August 2014, pp.324

XL. A Pull-Back Bundle of Cotangent Bundles Defined by Projection of the Tangent Bundle

SALIMOV A., YILDIRIM F.

XII. Geometri Sempozyumu, Bilecik, Turkey, 23 - 26 June 2014, pp.17

XLl. Horizontal Lift Problems in the Semi-Cotangent Bundle

YILDIRIM F.

2. International Eurasian Conference on Mathematical Sciences and Applications (IECMSA), Sarajevo, Bosnia And Herzegovina, 26 - 29 August 2013, pp.248

XLII. Some Lift Problems in the Semi-Cotangent Bundle

YILDIRIM F., SALIMOV A.

XI. Geometri Sempozyumu, Ordu, Turkey, 1 - 05 July 2013, pp.32

Supported Projects

YILDIRIM F., ÇAY ATALAY A., KUTLU İ., TOPÇI E., DUMAN H. O. , MERTOĞLU F., ÇELİK E., AVCI A., Project Supported by Higher Education Institutions, BİLİNÇLİ TOPLUM TEMİZ ÇEVRE ÜNİVERSİTE TOPLUM ELELE, 2019 - 2020

Yıldırım F., Project Supported by Other Official Institutions, Yarı-tanjant Demette İzdüşümlü Lineer Konneksiyonların Liftleri, 2018 - 2020

YILDIRIM F., TUBITAK Project, Tensör Yapıları, 2012 - 2015

Scientific Refereeing

Konuralp Journal of Mathematics, Other journals, July 2020

Sinop Üniversitesi Fen Bilimleri Dergisi, Other Journals, July 2020

Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, March 2020

Edit Congress and Symposium Activities

On $(0,2)$ Tensor Fields in the Semi-tangent Bundle, Attendee, Batumi, Georgia, 2019

On Tensor Fields of Type $(0,2)$ in The Semi-Tangent Bundle, Attendee, Baku, Azerbaijan, 2019

Note on Adapted Frames in the Semi-Tensor Bundle, Attendee, İstanbul, Turkey, 2019

Complete Lifts of Projectable Linear Connection to Semi-Tangent Bundle, Attendee, Turkey, 2019

Some Notes Concerning Pull-Back Bundles of Tensor Bundles Defined by Projection of the Tangent Bundle, Attendee, İstanbul, Turkey, 2019

Some Notes On Projectable Linear Connection, Attendee, Erzincan, Turkey, 2019

Some Lift Problems in Semi-tensor Bundle of Type (p,q) , Attendee, Turkey, 2019

Lifts Of $(0,2)$ Tensor Fields in the Semi-Tangent Bundle, Attendee, İstanbul, Turkey, 2019

Adapted Frames in the Semi-Tensor Bundle, Attendee, İstanbul, Turkey, 2019

Complete Lift Problems of Projectable Linear Connection in Semi-tangent Bundle, Attendee, İstanbul, Turkey, 2019

Projectable Linear Connection in Semi-Tangent Bundle, Attendee, Antalya, Turkey, 2019

On Cross Sections in The $(2,0)$ -Semi tensor Bundle, Attendee, Antalya, Turkey, 2019

Horizontal Lift Problems in a Special Class of Semi-Tensor Bundle, Attendee, Antalya, Turkey, 2019

Some Notes On Vector Fields in Tangent Bundle, Attendee, Antalya, Turkey, 2019

Some Properties of diagonal lifts in semi-cotangent bundle, Attendee, Antalya, Turkey, 2019

Complete Lift Problems in a Special Class Of Semi-Tensor Bundle, Attendee, Antalya, Turkey, 2019

On pull-back bundle of tensor bundles defined by projection of the cotangent bundle, Attendee, Antalya, Turkey, 2019

Some Remarks Concerning Diagonal Lifts in The Semi-Cotangent Bundle, Attendee, Antalya, Turkey, 2019
Horizontal Lifts of Vector Fields to the Semi-tensor Bundle, Attendee, Turkey, 2018
Complete lift of tensor fields of type $(1,0)$ on cross sections in semi-cotangent bundles, Attendee, İstanbul, Turkey, 2018
Diagonal Lift Problems in the Semi-tangent Bundle, Attendee, Manisa, Turkey, 2018
Semi-Tensor Bundle and the Complete Lift of Vector Fields, Attendee, Manisa, Turkey, 2018
Semi-tensor Bundle and problems of horizontal lifts, Attendee, İstanbul, Turkey, 2018
Some Lift Problems in the $(2,0)$ -Tensor Bundle, Attendee, Girne, Cyprus (Kktc), 2018
Some Lift Problems in the Semi-Tensor Bundle, Attendee, Antalya, Turkey, 2018
Diagonal Lift in the Semi-tangent Bundle, Attendee, Turkey, 2018
Musical Isomorphisms from Semi-Tangent Bundle to Semi-Cotangent Bundle, Attendee, Amasya, Turkey, 2017
On Cross-Sections in a Special Class of Semi-Tensor Bundle of Type $(2,0)$, Attendee, İstanbul, Turkey, 2017
A Note on Special Class of Semi-Tensor Bundle, Attendee, İstanbul, Turkey, 2017
On a Special Class of Semi-Tensor Bundle of Type $(2,0)$, Attendee, Amasya, Turkey, 2017
Some Notes on a Special Class of Semi-Tensor Bundle, Attendee, AMASYA, Turkey, 2017
On a Special Class of Semi-Tensor Bundle, Attendee, ANTALYA, Turkey, 2017
On a Pull-back Bundle of the $(2,0)$ -Tensor Bundle, Attendee, Antalya, Turkey, 2017
Cross-Sections in a Special Class of Semi-Cotangent Bundles, Attendee, Batumi, Georgia, 2016
Complete Lifts of Tensor Fields of Type $(1,1)$ on Cross-Sections in a Special Class of Semi-cotangent Bundles, Attendee, Denizli, Turkey, 2016
Diagonal Lift Problems in the Semi-Cotangent Bundle, Attendee, Antalya, Turkey, 2016
Horizontal Lifts to Pullback Bundle of the Tangent Bundle, Attendee, İstanbul, Turkey, 2015
Complete Lifts of Some Tensor Fields on Cross-Sections in the Semi-cotangent Bundle, Attendee, Batumi, Georgia, 2014
A Pull-back Bundle of Cotangent Bundles Defined by Projection of the Tangent Bundle, Attendee, Bilecik, Turkey, 2014
A Pull-Back Bundle of Cotangent Bundles Defined by Projection of the Tangent Bundle, Attendee, Bilecik, Turkey, 2014
Horizontal Lift Problems in the Semi-Cotangent Bundle, Attendee, Sarajevo, Bosnia And Herzegovina, 2013
Some Lift Problems in the Semi-Cotangent Bundle, Attendee, Ordu, Turkey, 2013

Citations

Total Citations (WOS):5

h-index (WOS):1

Scholarships

TÜBİTAK-BİDEP, TUBİTAK, 2013 - 2015

Representation and Promotion Activities

Institutional Representation, Narman Belediye Başkanlığı, Turkey, Erzurum, 2019 - 2020